JACKS

PEDERSEN OILJAK

Whether designed to lift ten tons or one, the Pedersen "Oiljak" requires less effort to raise its load than any jack known before.

It will lower its load more easily and safely and control it on the way up or down with absolute certainty.

It will do its work in cramped quarters where no other jack could be used at all.

For example, the full rated load can be raised with one hand. Merely pumping the handle up and and down raises the load. No matter how little the handle is moved, the ram responds at once and you hold every fraction of an inch you gain.

The ten-ton Pedersen "Oiljak" will safely raise and lower ten-ton loads hour after hour, day in and day out. It is a real utility tool made to stay in perfect working order for many years under hard service conditions. Other sizes can similarly be depended upon to do their work with utmost reliability.

Lowering the load is even easier. A twist of the wrist and down moves the load as far or as slowly as desired—without shock, jar or the least danger of the load getting away.

Literally, Finger Control stops the load instantly at any point on the way down.

Made with the precision of a fine tool or machine, yet will stand up under rough handling and hard, constant work.

Oil is Used as the Pressure Medium and construction eliminates objections inherent in all former designs.

Some Special Features of the "Oiljak"

High carbon ground and polished steel ram carries the load. Adjustable oil retaining packing prevents leakage and keeps out foreign matter which might injure working parts of the jack.

Swivel head corrugated and hardened to insure firm grip under load.

Rigidly constructed rocker arm with a positive stop, oscillating on a heat-treated fulcrum bolt, projects over pump stem.

Pump stem is provided with adjustable packing preventing leakage of packing.

Jack is Self-Lowering, Single-Action

Capacity, Tons	**3**	**10**
Height Lowered, Inches	9	11
Height Raised, Inches	14	17
Weight Each, Lbs.	12	26
Each	**$16.50**	**35.00**

Complete with 18 in. Operating Lever.